

Amendments to the Claims

This listing of claims will replace all prior versions, and listings of claims in the application.

1-62. (cancelled)

63. (new) An isolated peptide at most 14 amino acid residues in length comprising an oligopeptide selected from the group consisting of:

QAFTFSPTYK (SEQ ID NO:638);

LVVDFSQFSR (SEQ ID NO:620);

NVSIPWTHK (SEQ ID NO:625); and

SAICSVVRR (SEQ ID NO:653).

64. (new) An immunogenic composition comprising the peptide of claim 63 and a pharmaceutically acceptable carrier.

65. (new) An immunogenic composition comprising the peptide of claim 63 and a liposome.

66. (new) An immunogenic composition comprising the peptide of claim 63 and one or more second peptides, wherein said one or more second peptides is a cytotoxic T cell (CTL)-inducing peptide or a helper T cell (HTL)-inducing peptide.

67. (new) The immunogenic composition of claim 66, further comprising a pharmaceutically acceptable carrier.

68. (new) The immunogenic composition of claim 66, wherein said cytotoxic T cell (CTL)-inducing peptide is 15 amino acids or less in length.

69. (new) The immunogenic composition of claim 66, wherein said helper T cell (HTL)-inducing peptide comprises a pan-DR-binding epitope; and wherein said pan-DR-

binding epitope comprises the peptide aKXVWANTLKAAa (SEQ ID NO:3877), wherein "X" is either cyclohexylalanine, phenylalanine, or tyrosine, and "a" is either D-alanine or L-alanine.

70. (new) An immunogenic composition comprising:

(i) an isolated peptide at most 14 amino acid residues in length comprising an oligopeptide selected from the group consisting of:

QAFTFSPTYK (SEQ ID NO:638);

LVVDFSQFSR (SEQ ID NO:620);

NVSIPWTHK (SEQ ID NO:625); and

SAICSVVRR (SEQ ID NO:653); and

(ii) one or more second peptides, wherein said one or more second peptides is a cytotoxic T cell (CTL)-inducing peptide or a helper T cell (HTL)-inducing peptide; wherein the isolated peptide of (i) and the one or more second peptides of (ii) are joined to form a fusion protein.

71. (new) The immunogenic composition of claim 70, wherein the isolated peptide of (i) and the one or more second peptides of (ii) are joined by spacer or linker amino acids to form the fusion protein.